

IN THE SPECIFICATION

Delete the paragraph beginning on page 3, line 15 as follows:

~~By providing a thermally insulated container according to the invention as further featured in claim 4, a convenient choice of gas is accomplished.~~

Amend the paragraph on page 3, line 25, as follows:

By providing a thermally insulated container according to the invention ~~and as further featured in claim 6~~, a convenient thickness of the insulating layer is accomplished, and also that it fills the entire space within the panel thereby eliminating the occurrence of heat bridges.

Amend the paragraph beginning on page 3, line 31 as follows:

By providing a thermally insulated container according to the invention ~~as further featured in claim 7~~, a rigid construction is accomplished, since said foam materials have carrying capacities that ensure that the panels have a good and convenient strength, while simultaneously it is ensured that the cell structure becomes the desired closed-cell structure.

Amend the paragraph beginning on page 4, line 5 as follows:

By providing a thermally insulated container according to the invention ~~as further featured in claim 8~~, a cell size is accomplished that ensures that the insulating properties are maintained, and that thus an optimal relation is accomplished between cell size and the selected gas.

Amend the paragraph beginning on page 4, line 10 as follows:

By providing a thermally insulated container according to the invention ~~and as further featured in claim 9~~ it is accomplished that the gas is retained in the cells and that consequently

their insulating capacity is maintained. This is of significance when the walls are manufactured from a plastics material, whereas it is of no consequence when the surrounding walls are manufactured from metal.

Amend the paragraph beginning on page 4, line 17 as follows:

By providing a thermally insulated container according to the invention ~~and as recited in claims 10 and 11~~, a convenient choice of gas is accomplished.

Amend page 5, line 5 as follows

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~~Figure 4 shows a~~ Figures 4a and 4b are sectional view views of polyurethane foam with cells;